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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/662,603	09/15/2003	K. Scott Ramey	11157SSUS04C (NORT10-0034	2370
DOCKET CLI	7590 05/03/201 ERK	EXAMINER		
P.O. DRAWE			ANYA, CHARLES E	
DALLAS, TX 75380			ART UNIT	PAPER NUMBER
			2194	
			NOTIFICATION DATE	DELIVERY MODE
			05/03/2010	ELECTRONIC

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Notice of the Office communication was sent electronically on above-indicated "Notification Date" to the following e-mail address(es):

patents@munckcarter.com munckcarter@gmail.com

Advisory Action Before the Filing of an Appeal Brief

Application No.	Applicant(s)	
10/662,603	RAMEY ET AL.	
Examiner	Art Unit	
CHARLES E. ANYA	2194	

	CHARLES E. ANTA	2194							
The MAILING DATE of this communication appe	ars on the cover sheet with the	correspondence add	ress						
THE REPLY FILED 07 April 2010 FAILS TO PLACE THIS APPI	THE REPLY FILED 07 April 2010 FAILS TO PLACE THIS APPLICATION IN CONDITION FOR ALLOWANCE.								
☐ The reply was filed after a final rejection, but prior to or on the same day as filing a Notice of Appeal. To avoid abandonment of this application, applicant must timely file one of the following replies: (1) an amendment, affidavit, or other evidence, which places the application in condition for allowance; (2) a Notice of Appeal (with appeal fee) in compliance with 37 CFR 41.31; or (3) a Request for Continued Examination (RCE) in compliance with 37 CFR 1.314. The reply must be filed within one of the following time periods:									
a) The period for reply expires months from the mailing date of the final rejection.									
b) A The period for reply expires on: (1) the mailing date of this Ar no event, however, will the statutory period for reply expire la Examiner Note: If box 1 is checked, check either box (a) or (I MONTHS OF THE FINAL REJECTION. See MPEP 706.07(f	ater than SIX MONTHS from the mailing b). ONLY CHECK BOX (b) WHEN THE	date of the final rejection	n.						
Extensions of time may be obtained under 37 CFR 1.136(a). The date have been filled is the date for purposes of eletermining the period of exhausted the property of the property of the expiration date of the set forth in (a) above, if checked, Any reply received by the Office later may reduce any earned patent term adjustment. See 37 CFR 1.704(b). NOTICE OF APPEAL.	on which the petition under 37 CFR 1.1 ension and the corresponding amount hortened statutory period for reply origi than three months after the mailing dat	of the fee. The appropria nally set in the final Office	ate extension fee e action; or (2) as						
2. The Notice of Appeal was filed on A brief in compl	liance with 37 CFR 41 37 must be	filed within two months	s of the date of						
filing the Notice of Appeal (37 CFR 41.37(a)), or any exter Notice of Appeal has been filed, any reply must be filed wi	nsion thereof (37 CFR 41.37(e)), to	avoid dismissal of the	appeal. Since a						
AMENDMENTS									
 The proposed amendment(s) filed after a final rejection, be (a) They raise new issues that would require further cor 			cause						
(a) ☐ They raise new issues that would require further cor (b) ☐ They raise the issue of new matter (see NOTE below		E below);							
(c) They are not deemed to place the application in bett appeal; and/or		ducing or simplifying th	ne issues for						
(d) They present additional claims without canceling a c	corresponding number of finally reject	ected claims.							
NOTE: (See 37 CFR 1.116 and 41.33(a)).									
4. The amendments are not in compliance with 37 CFR 1.12	21. See attached Notice of Non-Co	mpliant Amendment (I	PTOL-324).						
 Applicant's reply has overcome the following rejection(s): 			,						
Newly proposed or amended claim(s) would be all non-allowable claim(s).		timely filed amendmer	nt canceling the						
7. A For purposes of appeal, the proposed amendment(s), a) I how the new or amended claims would be rejected is prov. The status of the claim(s) is (or will be) as follows: Claim(s) allowed: <u>none</u> . Claim(s) objected to: <u>none</u> .		I be entered and an e	xplanation of						
Claim(s) rejected: 35.37-40.42-45.47-50 and 52-64.									
Claim(s) withdrawn from consideration:									
AFFIDAVIT OR OTHER EVIDENCE									
 The affidavit or other evidence filed after a final action, but because applicant failed to provide a showing of good and was not earlier presented. See 37 CFR 1.116(e). 									
 The affidavit or other evidence filed after the date of filing entered because the affidavit or other evidence failed to or showing a good and sufficient reasons why it is necessary 	vercome <u>all</u> rejections under appea	al and/or appellant fail:	s to provide a						
 The affidavit or other evidence is entered. An explanation REQUEST FOR RECONSIDERATION/OTHER 	n of the status of the claims after er	ntry is below or attach	ed.						
Net request for reconsideration has been considered but See Continuation Sheet.	does NOT place the application in	condition for allowan	ce because:						
12. Note the attached Information Disclosure Statement(s). (PTO/SB/08) Paper No(s)								
13. Other:									
/Hyung S. Sough/									
Supervisory Patent Examiner, Art Unit 2194									
04/27/10									

Continuation of 11, does NOT place the application in condition for allowance because: The Examiner contends that the invention as currently claimed is completely examined and rejected by the prior att references. With regards to arguments, Applicant argues in substance that (1) the Sziam prior art does not teach a communication channel between a web application and a call server system, (2) it is not clear which component of the Sziam prior art teaches the claimed wrapper, (3) the Echols prior art does not teach a "web application" (4) there is no motivation to combine the Szlam and Echols prior arts because the teaching of the chois prior art is not related to call control commands or translation of call control commands sent from a web application and accessed by a web server.

As to point (1), as the rejection shows, the Examiner agrees the Szlam prior art does not teach a communication channel between a web application and a call server system, hence the introduction of Echols prior art.

As to point (2), as the premable suggests the "wrapper' enables a web application to communicate with a call server and comprises a providing and translating steps. While the Szlam prior art is sitent with reference to the "providing step" it does teach the "translating step". The Szlam prior art discloses a method and an apparatus that allows a user to remotely access devices or equipment, services and applications at a user's office, regardless of where the user is currently located, and net geardless of what devices are present at the current location of the user. To access the devices the user employs the services of a computing device, such as a portable communications device, personal computer, a network computer, a JAVA station, a palm-size (handhed) computer, frequently referred to as a Personal Objigital Assistant (PDA), etc. The computer device includes a Browser (col. These 50 - 67) or "web browsing" application (col. 16 lines 5 - 14) and this Browser or "web browsing" application is functionally equivalent to claimed web application. Requests (control call commands like call flowardling, call conferencing and phone calls) from the computer device/Browser/web browsing" application is translated by a controller (Controller 225 Col. 9 Lines 23 - 61) to a format understandable or executable by a PBX server (claimed call server). As to point (3), contrary to Applicant assertion the Echols prior art does teach a web application. The Echols prior art leaches a "web browser" (taimed web application) that is connected to a switch including a web server via voice and data channels (Col. 2 Lines 48 - 66). The Echols prior art is used in this rejection to show a communication channel provided between a web application and call server. The "web browser" which is functional equivalent to the claimed web application is connected to web sever (claimed call server) via the voice and data channels.

As to point (4), although the Echols prior art discloses control call functions is used to address a different issue as described above.